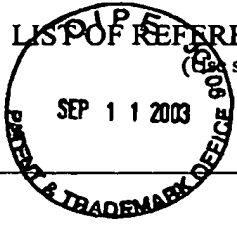


Duplicate

Sheet 1 of 1

<b>LIST OF REFERENCES CITED BY APPLICANT</b> (See several sheets if necessary) 				ATTY DOCKET NO. 8449-073-999		APPLICATION NO 09/693,643	
				APPLICANT Pramod K. Srivastava			
				FILING DATE October 20, 2000		GROUP 1642	
<b>U.S. PATENT DOCUMENTS</b>							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO

<b>OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)</b>		
	CQ	Wang et al., Characterization of heat shock protein 110 and glucose-regulated protein 170 as cancer vaccines and the effect of fever-range hyperthermia on vaccine activity. J Immunol. 2001 Jan 1;166(1):490-7
	CR	Basu S and Srivastava PK, Calreticulin, a peptide-binding chaperone of the endoplasmic reticulum, elicits tumor- and peptide-specific immunity. J Exp Med. 1999 Mar 1;189(5):797-802
	CS	Elwood JM., Melanoma and sun exposure: contrasts between intermittent and chronic exposure. World J Surg. 1992 Mar-Apr;16(2):157-65. Review
	CT	Egilman et al., Lung cancer and asbestos exposure: asbestosis is not necessary. Am J Ind Med. 1996 Oct;30(4):398-406. Review
	CU	Rozendaal et al., PCR-based high-risk HPV test in cervical cancer screening gives objective risk assessment of women with cytologically normal cervical smears. Int J Cancer. 1996 Dec 11;68(6):766-9
	CV	Curley et al., Identification and screening of 416 patients with chronic hepatitis at high risk to develop hepatocellular cancer. Ann Surg. 1995 Sep;222(3):375-80; discussion 380-3
	CW	Narod SA., Screening for cancer in high risk families. Clin Biochem. 1995 Aug;28(4):367-72. Review
	CX	Peelen et al., The majority of 22 Dutch high-risk breast cancer families are due to either BRCA1 or BRCA2. Eur J Hum Genet. 1996;4(4):225-30
	CY	Yanagi et al., Simple and reliably sensitive diagnosis and monitoring of Philadelphia chromosome-positive cells in chronic myeloid leukemia by interphase fluorescence in situ hybridization of peripheral blood cells. Leukemia. 1999 Apr;13(4):542-52
	CZ	Tamura et al., Immunotherapy of tumors with autologous tumor-derived heat shock protein preparations. Science. 1997 Oct 3;278(5335):117-20. Erratum in: Science 1999 Feb 19;283(5405):preceding 1119
	DA	Janetzki et al., Immunization of cancer patients with autologous cancer-derived heat shock protein gp96 preparations: a pilot study. Int J Cancer. 2000 Oct 15;88(2):232-8
	DB	Granon et al., Tumor-derived chaperone-rich cell lysates are effective therapeutic vaccines against a variety of cancers. Cancer Immunol Immunother. 2003 Apr;52(4):226-34. Epub 2003 Feb 18
	DC	Sano et al., The augmentation of tumor-specific immunity using haptenic muramyl dipeptide (MDP) derivatives. II. Establishment of tumor-specific immunotherapy models utilizing MDP hapten-reactive helper T cell activity. Cancer Immunol Immunother. 1987;25(3):180-4
	DD	Stack et al., Autologous x-irradiated tumour cells and percutaneous BCG in operable lung cancer. Thorax. 1982 Aug;37(8):588-93
	DE	Wong et al., Dose-ranging study of indole-3-carbinol for breast cancer prevention. J Cell Biochem Suppl. 1997;28-29:111-6

<b>EXAMINER</b>	<b>DATE CONSIDERED</b>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	